

SEQUENCE LISTING

<110> MAGNUSON, BERNADENE ANN
GIUSTI, M. MONICA
MALIK, MINNIE
ZHAO, CUIWEI

<120> ANTHOCYANIN-RICH COMPOSITIONS AND METHODS FOR
INHIBITING CANCER CELL GROWTH

<130> 4010.3004 US1

<140> 10/795,967

<141> 2004-03-08

<150> 60/452,600

<151> 2003-03-06

<160> 8

<170> PatentIn Ver. 3.2

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 1

ggaacttcga ctttgtcacc gag

23

<210> 2

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 2

gaacctctca ttcaaccgcc tag

23

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 3

tgctctaaa agcgttggat

20

<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 4
tttttgcccc aaactacctg 20

<210> 5
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 5
ggccaaaatg cctatgaaga 20

<210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 6
aaacatggca gtgacaccaa 20

<210> 7
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Primer

<400> 7
cagccattag ttacctgga cc 22

<210> 8
<211> 22
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 8

tgttggagca gctaagtcaa aa

22